What is claimed is:

1. A file saving apparatus comprising:

a plural saving designating unit designating saving destinations in which a file should be saved at a plurality of saving destinations; and

a file saving unit saving said file in said plurality of saving destinations thus designated.

2. The file saving apparatus according to claim 1, wherein said plural saving designating unit designates a plurality of file saving conditions.

3. The file saving apparatus according to claim 2, wherein said file saving conditions can be designated for each of said plurality of saving destinations.

4. The file saving apparatus according to claim 2, wherein said file saving conditions include designation of a term for which said file has been prepared.

5. The file saving apparatus according to claim 2, wherein said file saving conditions include designation of a size of said file.

6. The file saving apparatus according to claim 2, wherein said file saving conditions include designation of an implementor of said file.

7. The file saving apparatus according to claim 1, wherein said plural saving designating unit saves at least one file unconditionally.

8. The file saving apparatus according to claim 1, further comprising:

a link information storing unit storing inter-link information for the files saved at said plurality of saving destinations.

9. A file saving method comprising:

performing designation of saving destinations in which a file should be saved at a plurality of saving destinations; and

saving the files at said plurality of saving destinations thus designated.

10. A recording medium which is readable through an information apparatus, for storing a program for implementing, in the information apparatus, a

file saving method comprising:

performing designation of preserving destinations into which a file should be saved at a plurality of saving destinations; and

5   saving the file at said plurality of saving destinations thus designated.